09/904,960

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	3780	brightness adj control	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	5453	brightness near control	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	50241	345/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	45547	348/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	357	perceived near brightness	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	242	uniformly and 1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	65	3 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	87374	current near output	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	507	exponentially near related	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L10	525	345/82.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	616	345/76.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	410	345/690.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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	Type	L #	Hits	Search Text	DBs
13	BRS	L13	66	2 and 12	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L14	1	9 and 13	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	9	5 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	L16	64779	light adj intensity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L17	24	9 and 16	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L18	109675	exponential or non-linear	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	BRS	L19	54	12 and 18	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	L20	1374628	user or operator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	BRS	L21	1422	brightness near adjustment	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	BRS	L22	98	brightness near (uniform and change)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	BRS	L23	40	20 and 22	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	BRS	L24	28193	knob and user	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
25	BRS	L25	186	2 and 24	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26	BRS	L27	58	3 and 25	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	BRS	L28	467910	control near circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	BRS	L29	16	22 and 28	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	BRS	L30	1996	human near vision	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	BRS	L31	24	2 and 30	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	BRS	L32	357	perceived near brightness	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	BRS	L33	38	2 and 32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	BRS	L34	1300	luminance near control	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	BRS	L35	7	32 and 34	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
35	BRS	L37	35218	exponential	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
36	BRS	L38	15	34 and 37	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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	Type	L #	Hits	Search Text	DBs
37	BRS	L39	25	21 and 37	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
38	BRS	L40	2	5298993.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
39	BRS	L41	18242	digital adj input	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
40	BRS	L42	300914	control adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
41	BRS	L43	32	32 and 37	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
42	BRS	L44	367	linear near (brightness or luminance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
43	BRS	L45	62	3 and 44	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
44	BRS	L46	6654	2 or 34	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
45	BRS	L47	43	32 and 46	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
46	BRS	L48	104	32 and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
47	BRS	L49	109675	non-linear or exponential	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
48	BRS	L50	1844	41 and 49	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
49	BRS	L51	6	2 and 50 and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
50	BRS	L52	2209	345/87.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
51	BRS	L53	733	345/89.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
52	BRS	L54	324	(348/687-689).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
53	BRS	L55	1112	(345/204).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
54	BRS	L56	33	brightness and antilogarithmic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
55	BRS	L57	1406	brightness and exponential	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
56	BRS	L58	129	2 and 57	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
57	BRS	L59	2	4386345.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
58	BRS	L60	868	change near uniform	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
59	BRS	L62	1	57 and 60	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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6	BRS	L6	242	uniformly and 1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	65	3 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	87374	current near output	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	507	exponentially near related	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L10	525	345/82.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	616	345/76.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	410	345/690.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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14	BRS	L14	1	9 and 13	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	9	5 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	L16	64779	light adj intensity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L17	24	9 and 16	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L18	109675	exponential or non-linear	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	BRS	L19	54	12 and 18	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	L20	1374628	user or operator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	BRS	L21	1422	brightness near adjustment	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	BRS	L22	98	brightness near (uniform and change)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	BRS	L23	40	20 and 22	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	BRS	L24	28193	knob and user	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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27	BRS	L28	467910	control near circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	BRS	L29	16	22 and 28	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	BRS	L30	1996	human near vision	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	BRS	L31	24	2 and 30	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	BRS	L32	357	perceived near brightness	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	BRS	L33	38	2 and 32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	BRS	L34	1300	luminance near control	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	BRS	L35	7	32 and 34	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
35	BRS	L37	35218	exponential	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
36	BRS	L38	15	34 and 37	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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38	BRS	L40	2	5298993.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
39	BRS	L41	18242	digital adj input	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
40	BRS	L42	300914	control adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
41	BRS	L43	32	32 and 37	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
42	BRS	L44	367	linear near (brightness or luminance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
43	BRS	L45	62	3 and 44	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
44	BRS	L46	6654	2 or 34	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
45	BRS	L47	43	32 and 46	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
46	BRS	L48	104	32 and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Issue Date	Pages	Title	Document ID	Current OR
1	20030116	15	Brightness control of displays using exponential current source	US 20030011625 A1	345/690
2	20020411	32	Method and system for characterizing color display monitor output	US 20020041287 A1	345/589
3	19981103	18	Device for conditioning control signal to electron emitter, preferably so that collected electron current varies linearly with input control voltage	US 5831392 A	315/169.1
4	19960109	13	Color calibration of display devices	US 5483259 A	345/600
5	19880112	17	Display processor with color matrixing circuitry and two map memories storing chrominance-only data	US 4719503 A	348/717
6	19740813	75	COMPUTER-CONTROLLED THREE-DIMENSIONAL PATTERN GENERATOR	US 3829838 A	345/419

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
1	20021205	69	CORE INERTIAL MEASUREMENT UNIT	US 20020183958 A1	702/141	
2	20020829	16	Automatic brightness control system and method for a display device using a logarithmic sensor	US 20020118182 A1	345/204	
3	20020822	11	Variable resolution control system and method for a display device	US 20020113808 A1	345/699	
4	20020808	41	Light emitting device	US 20020104995 A1	257/72	438/30
5	20020502	13	Method and apparatus for measuring color	US 20020051097 A1	348/805	
6	20011227	52	Emitter, emitting device, display panel, and display device	US 20010054711 A1	257/72	257/84; 257/88
7	20020528	14	Brightness offset error reduction system and method for a display device	US 6396217 B1	315/169.1	315/169.3
8	20020326	13	Color measuring method and device	US 6362849 B1	348/222.1	358/518; 382/162
9	20020319	13	Flat panel display screen with programmable gamma functionality	US 6359389 B1	315/169.1	315/169.3; 315/169.4; 345/58; 345/60
10	20011127	20	Background noise removal for a low-cost digital color copier	US 6323957 B1	358/1.9	358/463; 358/464; 358/522; 358/530; 382/171; 382/228; 382/275
11	19961203	15	Back-to-back diode current regulator for field emission display	US 5581159 A	315/167	315/205; 315/339; 315/349; 315/DIG.7

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	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
12	19930316	81	Video processing system having improved transition control and display	US 5194952 A	348/594	348/578; 348/593
13	19921208	82	Video processing system having improved synchronization	US 5170246 A	348/488	348/500
14	19921110	82	Video processing system having improved internal switching capability	US 5162904 A	348/705	348/571
15	19861223	19	Dark level restoring circuit	US 4631589 A	348/696	

	Document ID	Issue Date	Pages	Title	Current OR
1	US 20030011625 A1	20030116	15	Brightness control of displays using exponential current source	345/690
2	US 20030011542 A1	20030116	30	Method for driving a plasma display panel	345/63
3	US 20030006994 A1	20030109	31	Display device	345/596
4	US 20020190923 A1	20021219	89	Camera display system	345/50
5	US 20020180754 A1	20021205	21	Display device and display panel driving method	345/598
6	US 20020167507 A1	20021114	25	Method of current matching in integrated circuits	345/204
7	US 20020167506 A1	20021114	9	Method of current balancing in visual display devices	345/204
8	US 20020167475 A1	20021114	10	System for current balancing in visual display devices	345/82
9	US 20020163486 A1	20021107	88	HEAD-MOUNTED DISPLAY SYSTEM	345/87
10	US 20020130825 A1	20020919	15	Method and apparatus for expressing gray level with decimal value in plasma display panel	345/60
11	US 20020126135 A1	20020912	46	Image sharing for instant messaging	345/600
12	US 20020122020 A1	20020905	25	Apparatus and method for automatic brightness control for use in liquid crystal display device	345/89
13	US 20020080168 A1	20020627	34	Method and system for improved internet color	345/744
14	US 20020057238 A1	20020516	74	Liquid crystal display apparatus	345/87
15	US 20020041287 A1	20020411	32	Method and system for characterizing color display monitor output	345/589

	Document ID	Issue Date	Pages	Title	Current OR
16	US 20020036615 A1	20020328	35	Method of illuminating a light valve with improved light throughput and color balance correction	345/97
17	US 20020036608 A1	20020328	60	Liquid crystal display device having an improved lighting device	345/87
18	US 20010011973 A1	20010809	16	Method and apparatus for driving plasma display panel	345/60
19	US 6498592 B1	20021224	24	Display tile structure using organic light emitting materials	345/1.1
20	US 6496236 B1	20021217	11	Multi-mode backlight for electronic device	349/61
21	US 6421031 B1	20020716	89	Camera display system	345/8
22	US 6377236 B1	20020423	32	Method of illuminating a light valve with improved light throughput and color balance correction	345/102
23	US 6278436 B1	20010821	13	Brightness controlling apparatus	345/30
24	US 6184850 B1	20010206	60	Image display apparatus with backlit display and method of driving the same	345/74.1
25	US 6154217 A	20001128	12	Gamut restriction of color image	345/589

	Document ID	Issue Date	Pages	Title	Current OR
26	US 6147664 A	20001114	23	Controlling the brightness of an FED device using PWM on the row side and AM on the column side	345/74.1
27	US 6121950 A	20000919	26	Control system for display panels	345/101
28	US 6104374 A	20000815	31	Sparse vector rasterization	345/694
29	US 6061041 A	20000509	16	Apparatus for driving electroluminescence device and method of driving electroluminescence device	345/76
30	US 5910792 A	19990608	15	Method and apparatus for brightness control in a field emission display	345/74.1
31	US 5907319 A	19990525	64	Image forming apparatus promoting easy function setting	345/173
32	US 5903268 A	19990511	25	Position control apparatus for displaying a window's effective image area	345/799
33	US 5751261 A	19980512	26	Control system for display panels	345/55

	Document ID	Issue Date	Pages	Title	Current OR
34	US 5739797 A	19980414	80	Head-mounted virtual image display device having switching means enabling user to select eye to view image	345/8
35	US 5617116 A	19970401	13	System and method for sacrificial color matching using bias	345/440.2
36	US 5592190 A	19970107	39	Liquid crystal display apparatus and drive method	345/89
37	US 5506954 A	19960409	176	PC-based conferencing system	345/501
38	US 5490247 A	19960206	120	Video subsystem for computer-based conferencing system	345/501
39	US 5488570 A	19960130	178	Encoding and decoding video signals using adaptive filter switching criteria	345/501
40	US 5355146 A	19941011	30	Multi-directional hand scanner and mouse	345/156
41	US 5337171 A	19940809	48	Electro-optical device	349/74
42	US 5191319 A	19930302	14	Method and apparatus for visual portrayal of music	345/73
43	US 5185602 A	19930209	37	Method and apparatus for producing perception of high quality grayscale shading on digitally commanded displays	345/89

	Document ID	Issue Date	Pages	Title	Current OR
44	US 5093654 A	19920303	19	Thin-film electroluminescent display power supply system for providing regulated write voltages	345/76
45	US 4842378 A	19890627	7	Method of illuminating flat panel displays to provide CRT appearing displays	349/70
46	US 4719503 A	19880112	17	Display processor with color matrixing circuitry and two map memories storing chrominance-only data	348/717
47	US 4707638 A	19871117	4	Luminance adjusting system for a flat matrix type cathode-ray tube	315/169.3
48	US 4703440 A	19871027	11	Method and apparatus for processing ultrasonic echo signals	345/501
49	US 4677431 A	19870630	16	Raster display smoothing technique	345/24

	Document ID	Issue Date	Pages	Title	Current OR
50	US 4572646 A	19860225	13	Display device in camera finder	396/282
51	US 4553141 A	19851112	5	Picture control for RGB monitor	345/22
52	US 4521774 A	19850604		Raster CRT having balanced pel distribution for flicker reduction	345/12
53	US 4495445 A	19850122		Brightness control for a vacuum fluorescent display	315/169.1
54	US 4449124 A	19840515		Precompensated stroke cathode ray tube display system apparatus and method	345/16
55	US 4321597 A	19820323		Expanded character generator	345/17
56	US 4305071 A	19811208		Touch sensitive screen signal detection arrangement	345/176
57	US 4251755 A	19810217		CRT Digital brightness control	315/383
58	US 4241294 A	19801223		Brightness control circuit for a vacuum fluorescent display	315/291
59	US 4206460 A	19800603		EL Display drive controlled by an electron beam	345/76

	Document ID	Issue Date	Pages	Title	Current OR
60	US 4165506 A	19790821		Control unit for the brightness of video signals on a raster scan display	345/573
61	US 4134132 A	19790109		Circuit arrangement for display boards having luminous elements arranged in a matrix	348/798
62	US 4130778 A	19781219		DC PDP with divided cathode	315/169.4
63	US 4021607 A	19770503		Video display system employing drive pulse of variable amplitude and width	348/800
64	US 3835245 A	19740910		INFORMATION MODIFICATION IN IMAGE ANALYSIS SYSTEMS EMPLOYING LINE SCANNING	348/576
65	US 3832485 A	19740827		INFORMATION SELECTION IN IMAGE ANALYSIS SYSTEMS EMPLOYING LINE SCANNING	348/593